

Searched on 2-6-2003

BRS	L11	10787	electrochrom\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
		2003/02/06 13:22			
BRS	L12	3	electrod adj cons\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
		2003/02/06 13:25			
BRS	L13	392	electrod	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/06 13:25
BRS	L14	5402	electrod\$ adj Consists	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
		2003/02/06 13:27			
BRS	L15	83	11 and 14	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/06 13:29
BRS	L16	380454	periodic or grid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
		2003/02/06 13:30			
BRS	L17	10	15 and 16	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/06 13:43
IS&R	L18	2	("4,768,865").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
		2003/02/06 14:00			
BRS	L19	204470	ito	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/06 14:00
BRS	L20	3	17 and 19	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/06 14:18
IS&R	L21	2	("4787716").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
		2003/02/06 14:27			
BRS	L22	704	electrochromic\$3 near5 between near5 electrod\$	USPAT; US-PGPUB; EPO; JPO;	
DERWENT; IBM_TDB		2003/02/06 14:28			
BRS	L23	167	19 and 22	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/06 14:29
BRS	L24	24	16 and 23	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/06 14:29

US 20020067905 A1	US-PGPUB	20020606 7	Electrochromic optical attenuator	385/140
US 20020044331 A1	US-PGPUB	20020418	Busbars for electrically powered cells	
359/265				
US 6449082 B1	USPAT	20020910	Busbars for electrically powered cells	359/275
US 6317248 B1	USPAT	20011113	Busbars for electrically powered cells	359/265
US 6157480 A	USPAT	20001205	Seal for electrochromic devices	359/267
US 6115171 A	USPAT	20000905	Electrochromic device	359/285
US 6111684 A	USPAT	20000829	Electrochromic rearview mirror incorporating a third surface metal reflector and a display/signal light	359/267
US 6033592 A	USPAT	20000307	Electrolytes	252/62.2
US 5995273 A	USPAT	19991130	Electrochromic display device	359/270
US 5940202 A	USPAT	19990817	Counterelectrode for smart window and smart window	
359/269				
US 5859722 A	USPAT	19990112	Electrochromic device	359/265
US 5793518 A	USPAT	19980811	Electrochromic pane	359/275
US 5724176 A	USPAT	19980303	Counterelectrode for smart window and smart window	
359/271				
US 5666771 A	USPAT	19970916	Electrochromic glazing pane	52/171.3
US 5663829 A	USPAT	19970902	Electrochromic pane	359/275
US 5532869 A	USPAT	19960702	Transparent, electrically-conductive, ion-blocking layer for electrochromic windows	359/275
US 5446577 A	USPAT	19950829	Electrode for display devices	359/273
US 5402144 A	USPAT	19950328	Electrical supply for an electrochromic cell	345/105
US 5293546 A	USPAT	19940308	Oxide coated metal grid electrode structure in display devices	
359/269				
US 5274493 A	USPAT	19931228	Electrochromic element, materials for use in such element, processes for making such element and such materials and use of such element in an electrochromic glass device	
359/275				
US 5136419 A	USPAT	19920804	Sealed electrochromic device	359/265
US 4605285 A	USPAT	19860812	Electrochromic device	359/273
US 4435048 A	USPAT	19840306	Electro-optical device and electro-optical light controlling device	
359/275				
WO 9218896 A	DERWENT	19921029	Working electrode for display device, giving rapid response etc. - comprises a metal grid of e.g. gold@, with metal oxide coating of e.g. ITO, zinc oxide etc.	